

IN THE SPECIFICATION

Please replace the paragraph beginning at page 11, line 4, with the following rewritten paragraph:

The films can be formed by providing a solution of the adhesive and/or the cosmetic composition, which is then dried, for example, as the films are fed upon a large roll or upon a conveyor. Alternately, the adhesive and/or cosmetic composition can be provided as a melt mixture which is then solidified into a film upon passing over a roller or other conveyor expedient to allow the adhesive and/or cosmetic composition to cool. The adhesive can include a variety of materials including, by way of example only, ethylene vinyl ~~aseetate~~ acetate or polyvinyl ~~aseetate~~ acetate. The cosmetic composition film will include the desired cosmetic composition as well as a binder material so that the cosmetic composition can be provided in the form of a solution or as a heated mixture which solidifies upon drying and/or cooling upon a roll or conveyor to form the film. Suitable binders can include various polymers or other binder materials. Such binder materials could assist in bonding the substrate layers 10', 16' together in addition to the bonding provided by the adhesive film. Where the adhesive and cosmetic composition are provided as a single film, the adhesive can at least partially act as a binder for the cosmetic composition, and additional binders can be utilized if needed. It is to be understood that various types of binders and adhesives can be used as long as the cosmetic composition does not become fully isolated by the binder or adhesive such that the cosmetic composition can be wetted for use of the article. Preferably, the cosmetic composition is at least partially water soluble so that the articles can be used when wetted by water. However, cosmetic compositions could also be used which are oil soluble or which are best dissolved with an alcohol solution. The binder material could also be provided as a soluble or partially soluble material to further enhance the ability to wet the cosmetic composition for use. If apertures are desired in the adhesive and/or cosmetic

composition film, they can be provided in any of various ways, e.g., utilizing apertures or projections on the surface of the support on which the film is formed, by blowing air through the film during forming of the film, or by piercing the film after it is formed.